TOP SECRET



PHOTOGRAPHIC INTERPRETATION REPORT

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NEWLY IDENTIFIED ANTENNAS AT KLIMOVSK RADCOM RECEIVER STATION KRUG SUPPORT

25X1 TOP SECRET

25X1

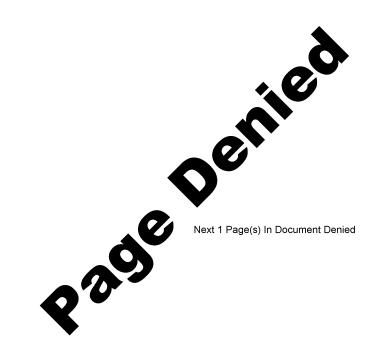
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	OM Rcvr Sta Krug Spt	UR	
A COORDINATES	GEOGRAPHIC COORDINATES 55-22-20N 037-29-00E	3	2
PREFERENCE			
SATC Series 20	0, scale 1:200,000	NECTIONAL	
		NEGATION DATE (If required)	2
UIREMENT		NA NPIC PROJECT	
A		143321NR	
			
2. The a	intenna array contains two	parallel rows of six supporting towers each (Figur	e 2).
age dipoles, ar		The western row contains ten ve to function as a backscreen.	
4. A busefore the cable ouilding and the with movable for the figure 1). The foreneath the horizontal series of the series of th	ried cable extends from the ereaches the control building other extends to the KI which is just southwest of the feed towers.	The western row contains ten ve	Just ontrol triangle 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
4. A busefore the cable ouilding and the with movable of the figure 1). The peneath the hor liversity capable of the Klimovsk Frould be observed.	tied cable extends from the reaches the control building other extends to the Klahich is just southwest of the feed towers. The unique fishbone antenne unique feature is the presizontal array of each antenne lity. ADCOM receiver station. The under construction between the identifiable	The western row contains ten vertex to function as a backscreen. The antenna array toward a T-shaped control building, and it branches into two arms. One arm enters the commoved into two arms. One arm enters the commoved receiver station and contains two spherical curtain and as are to the south and west of the control building sence of two rows of probable vertical dipoles suspense.	Just pontrol to the product of the p
4. A burefore the cable wilding and the with movable of the figure 1). The eneath the horiversity capable of the Klimovsk Rould be observed the control of the proximately to the formula of the figure 1.	tied cable extends from the ereaches the control building other extends to the Klahich is just southwest of the Geed towers. The unique fishbone antenne unique feature is the presizontal array of each antenne in the control of the	The western row contains ten verto function as a backscreen. e antenna array toward a T-shaped control building. In the building of the control building of the receiver station and contains two spherical curtain a series of the south and west of the control building sence of two rows of probable vertical dipoles suspensa. These vertical dipoles apparently provide a polarization of the control building sence of two rows of probable vertical dipoles suspensa. These vertical dipoles apparently provide a polarization of the cage dipole ween January and September 1965, the vertical cage of the fishbone antennas were constructed dipoles.	Just pontrol to the product of the p



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